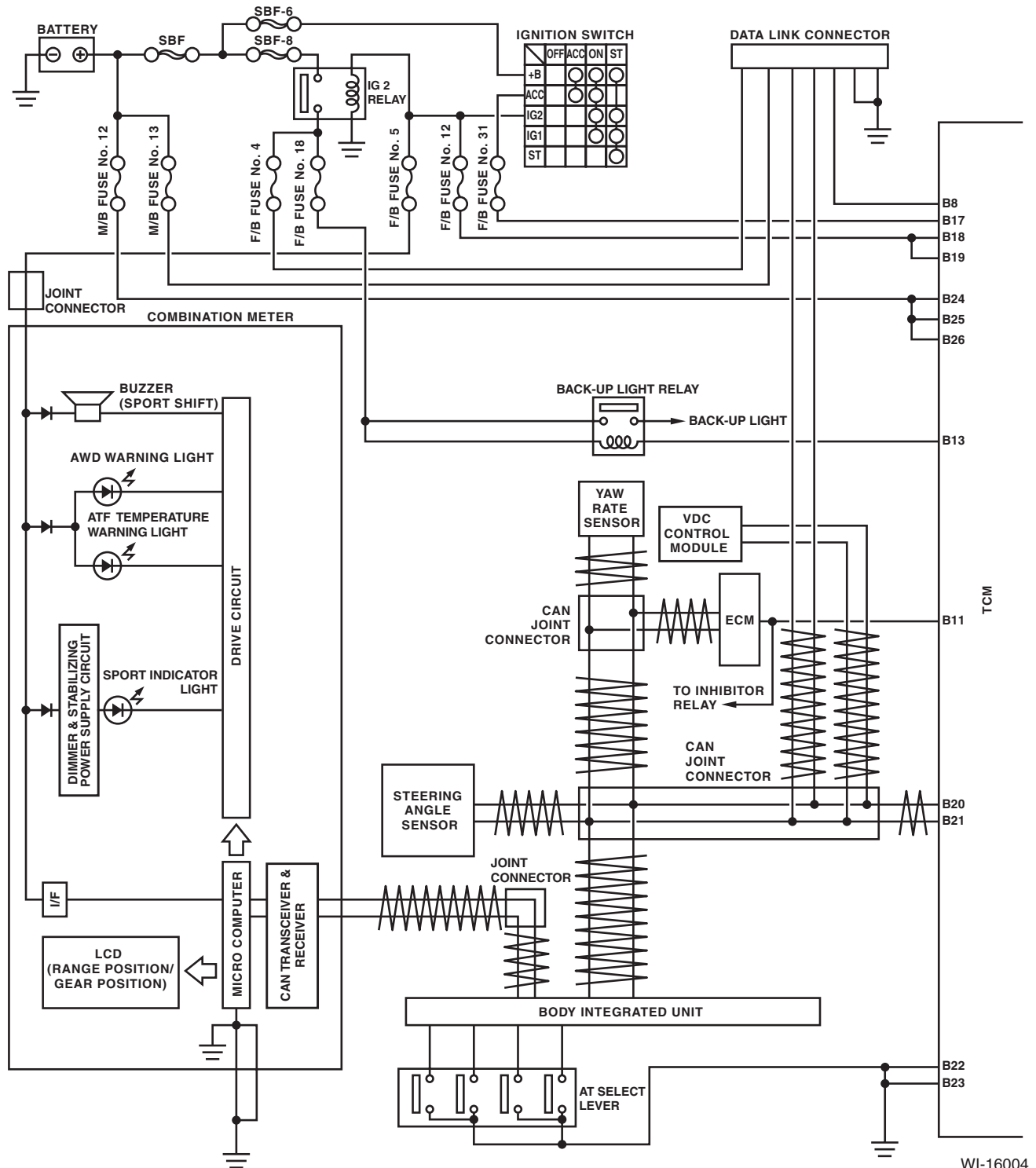


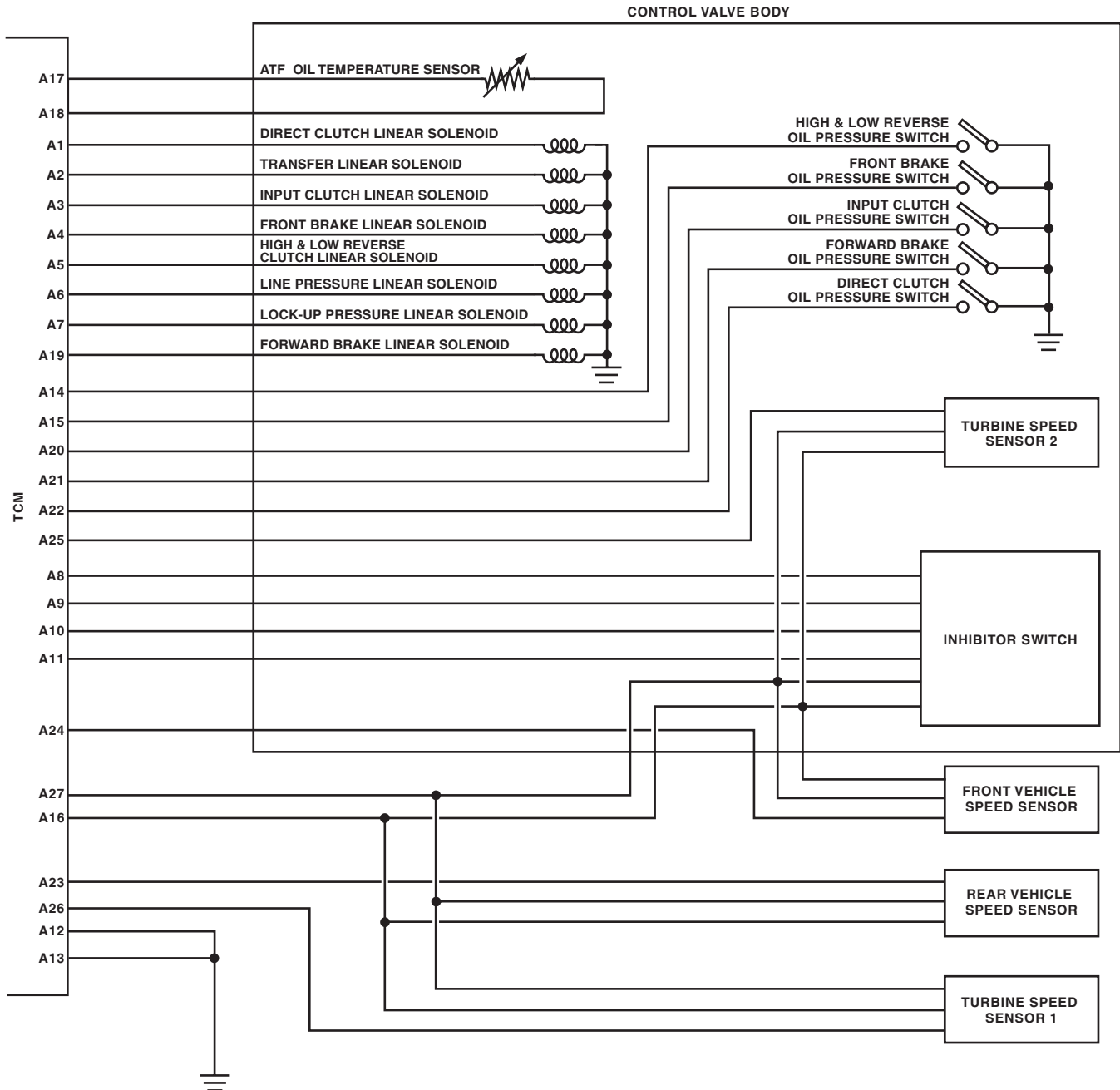
7. AT Control System

A: WIRING DIAGRAM

- VDC control module identification number W2



WI-16004

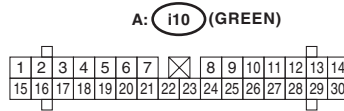
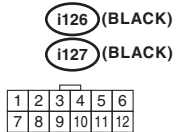
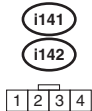
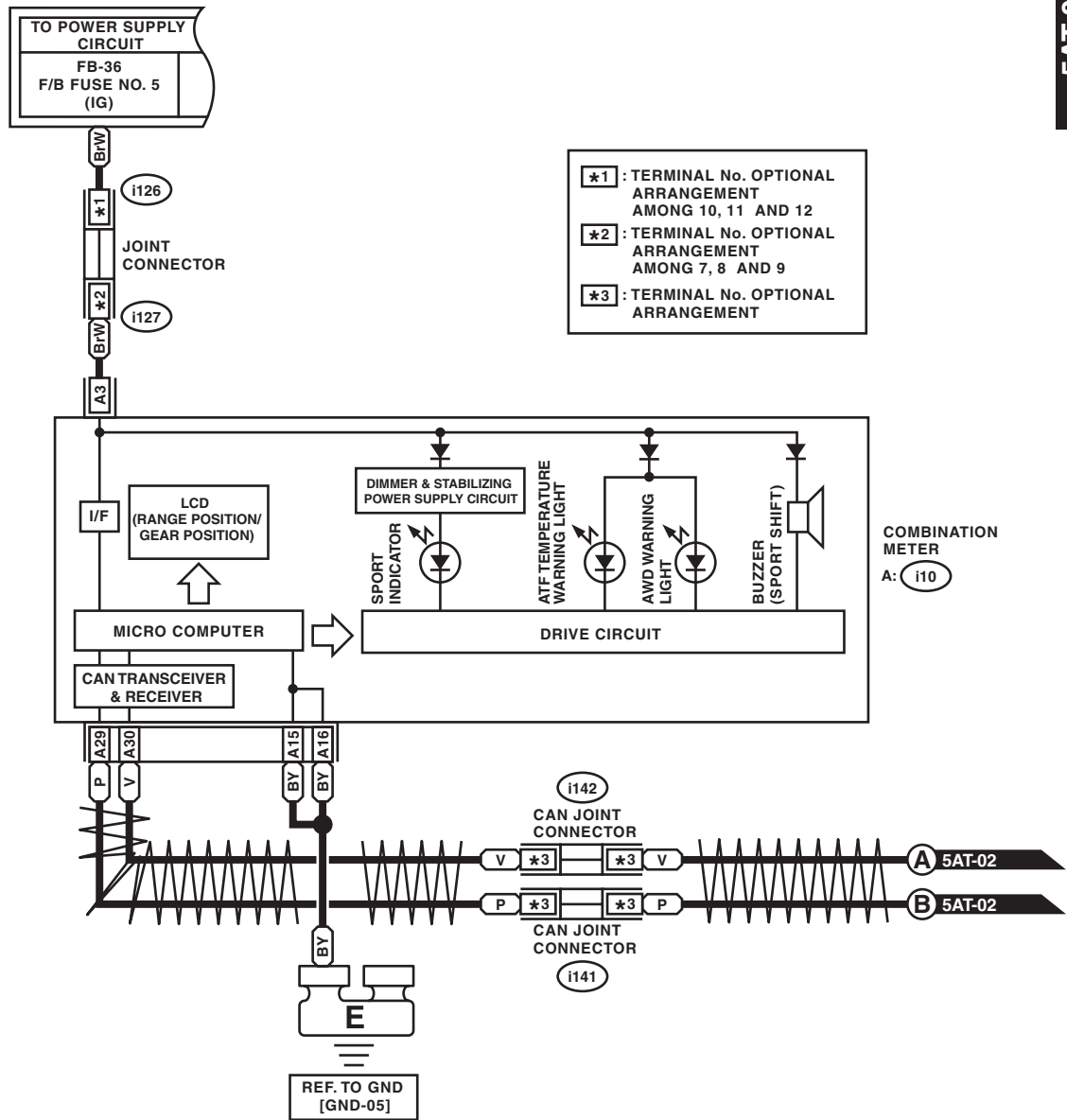


AT Control System

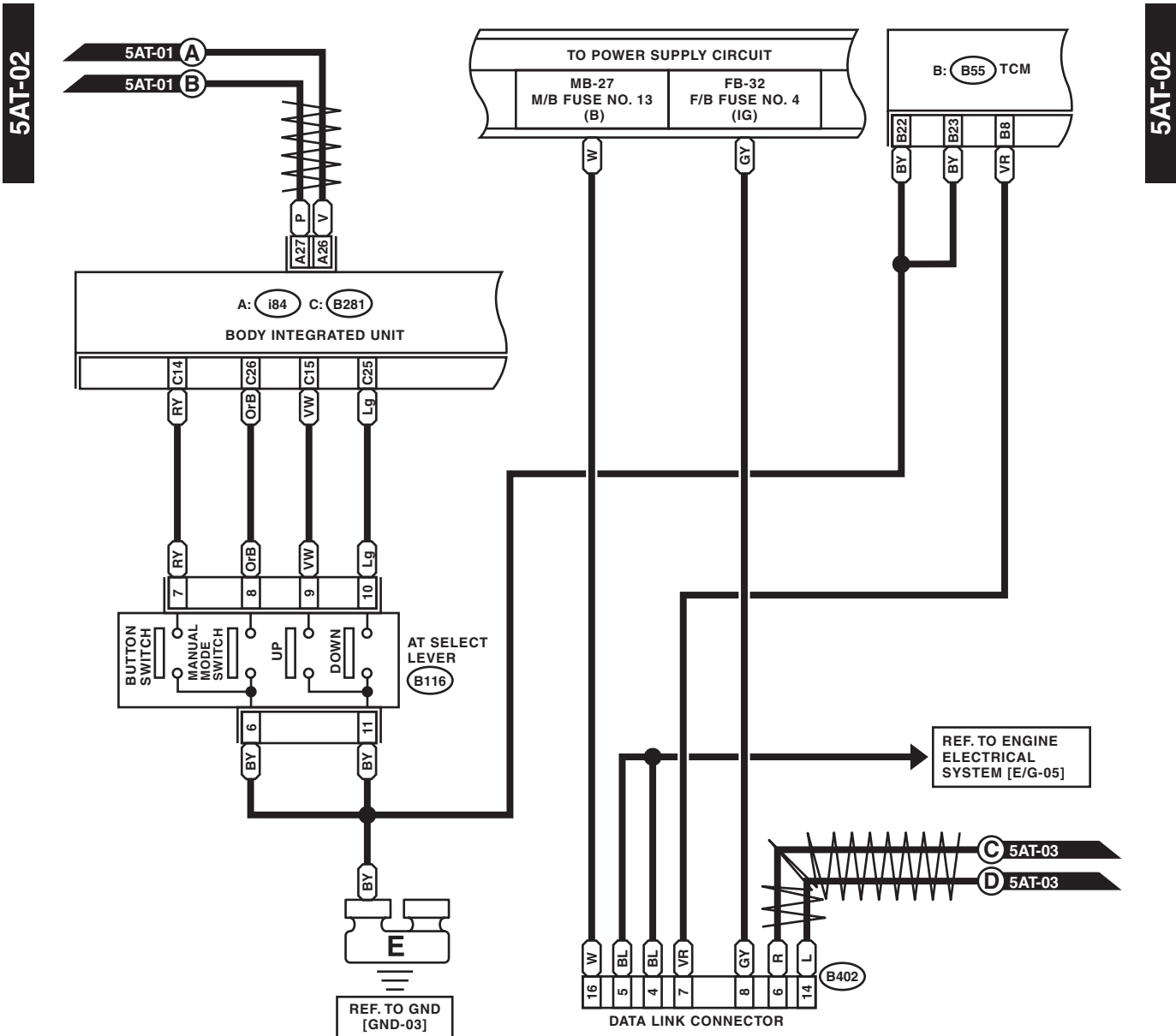
WIRING SYSTEM

5AT-01

5AT-01



WI-16006



B116

1	2	3	4	5
6	7	8	9	10
11	12			

B402 (BLACK)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

C: B281

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

B: B55

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	32	33	34	35

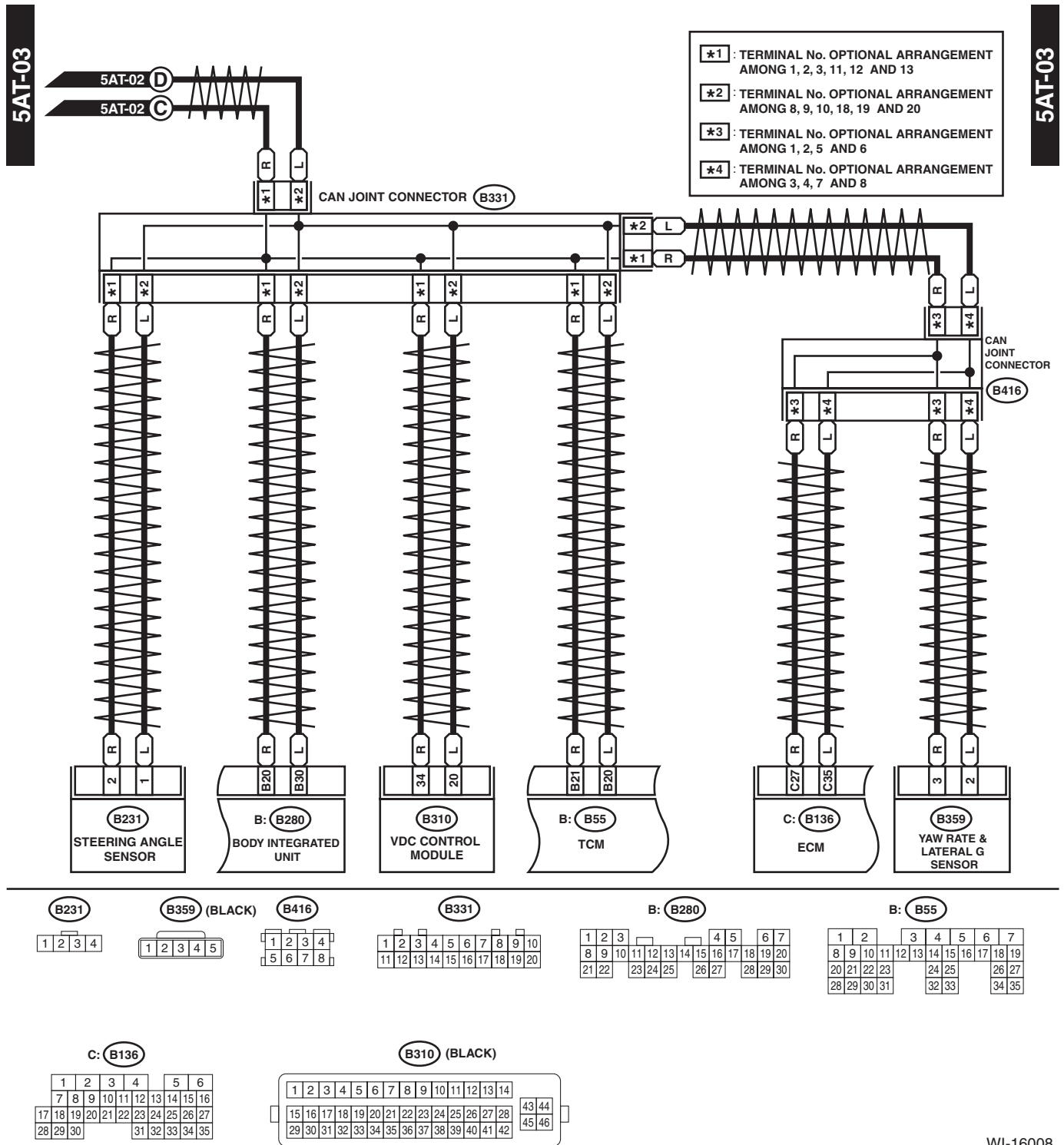
A: i84 (GRAY)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32
33	34	35					

WI-16007

AT Control System

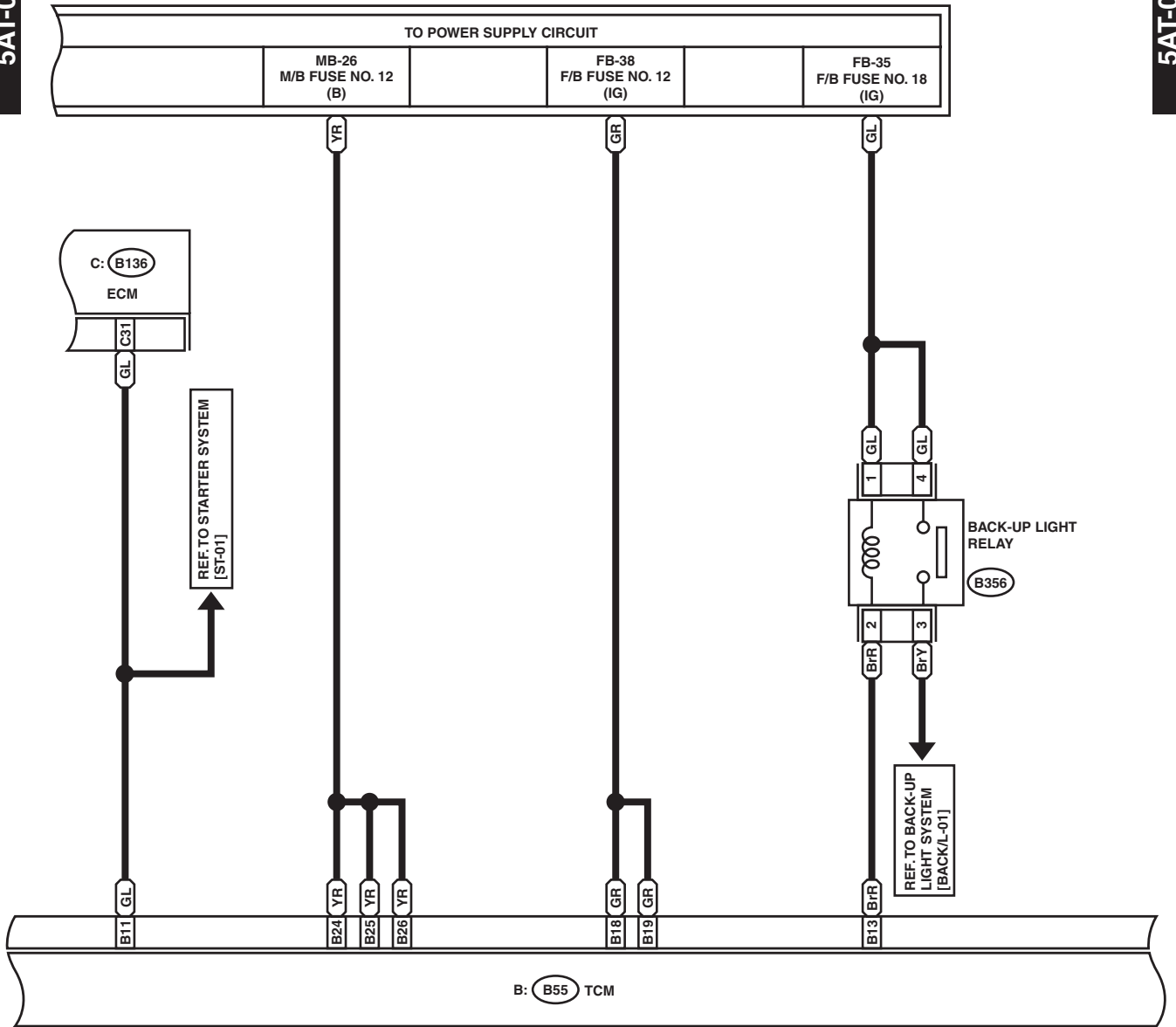
WIRING SYSTEM



WI-16008

5AT-04

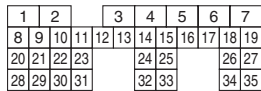
5AT-04



B356 (BLACK)



B: B55



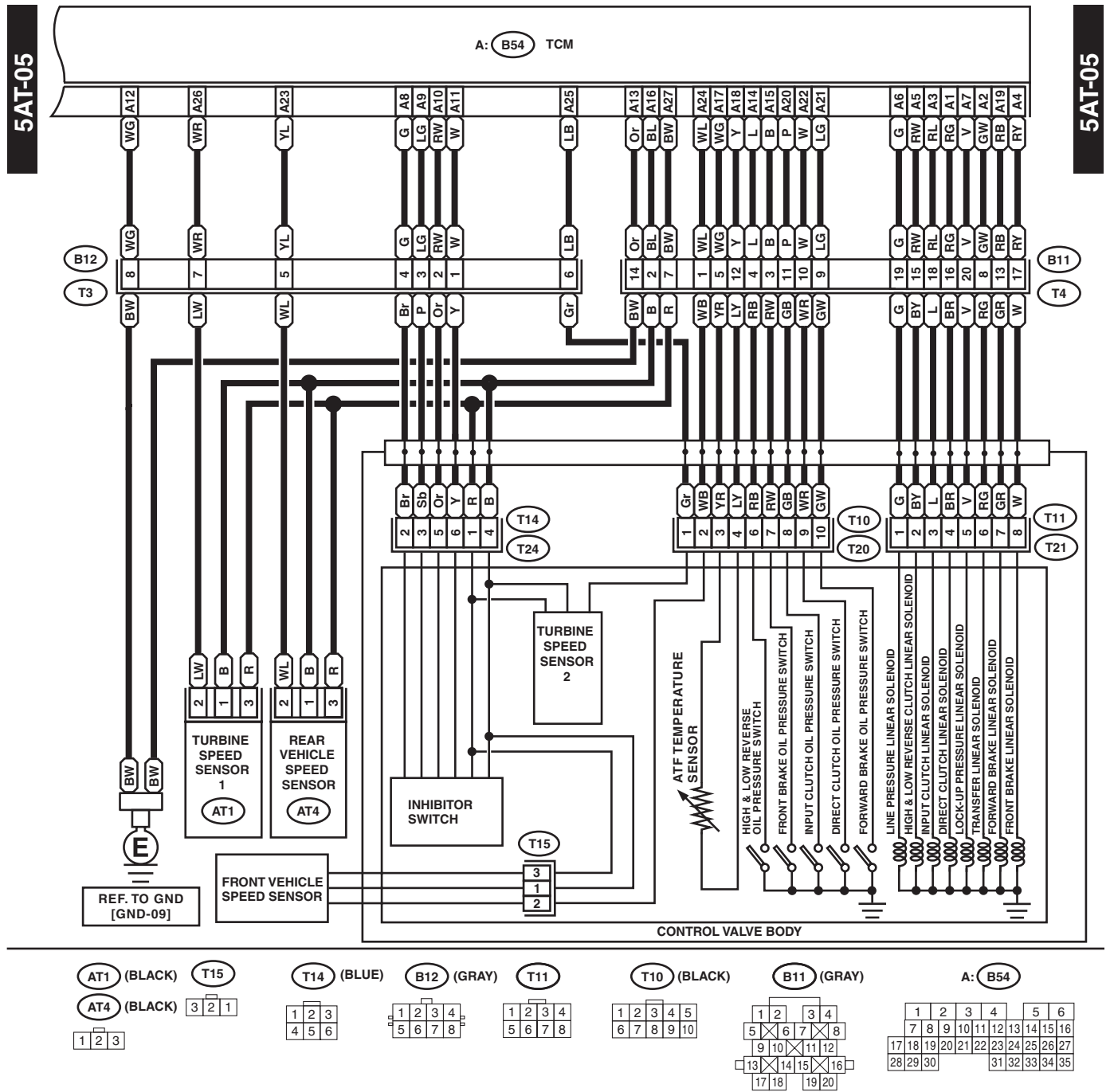
C: B136



WI-16009

AT Control System

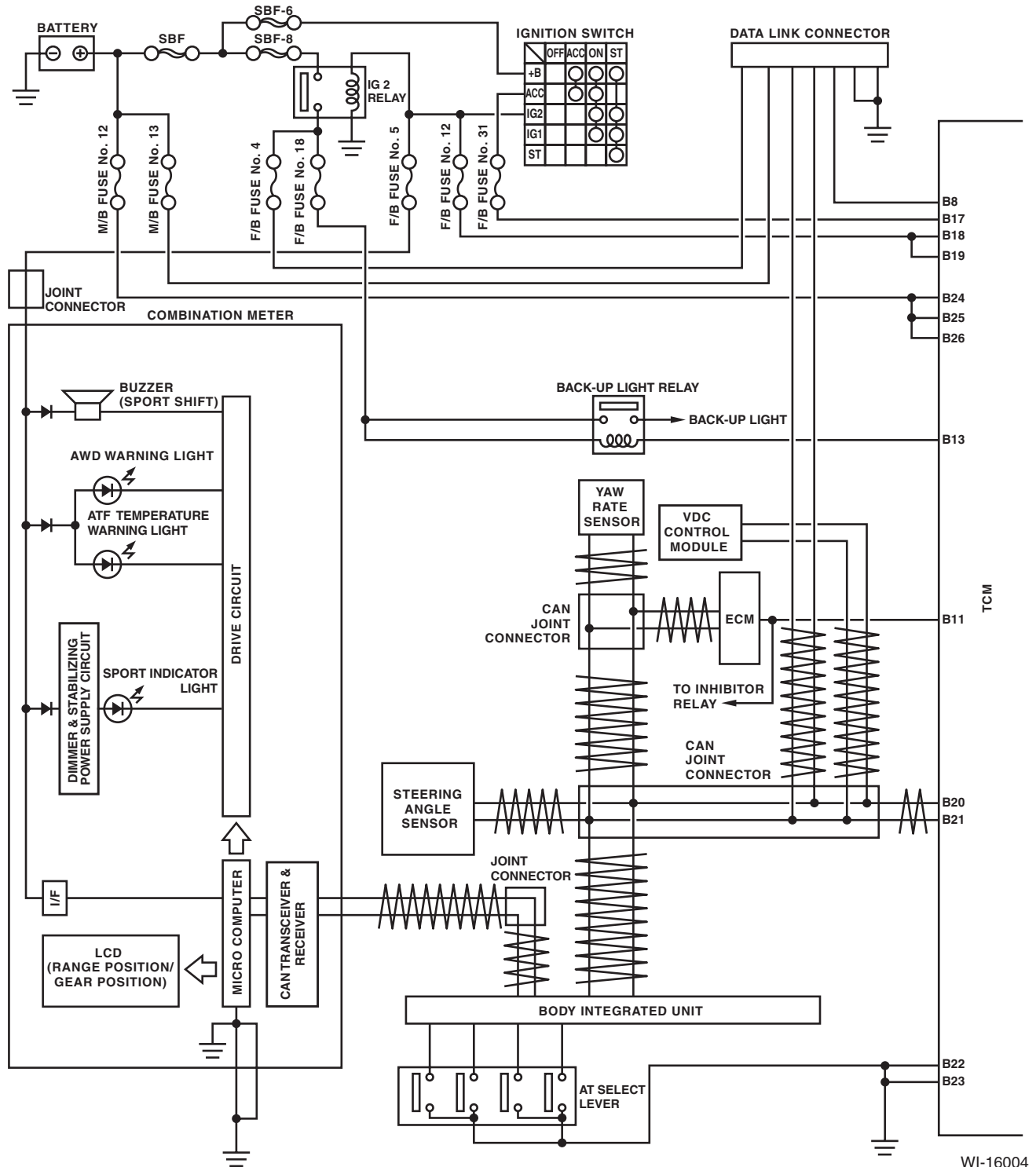
WIRING SYSTEM



WI-16010

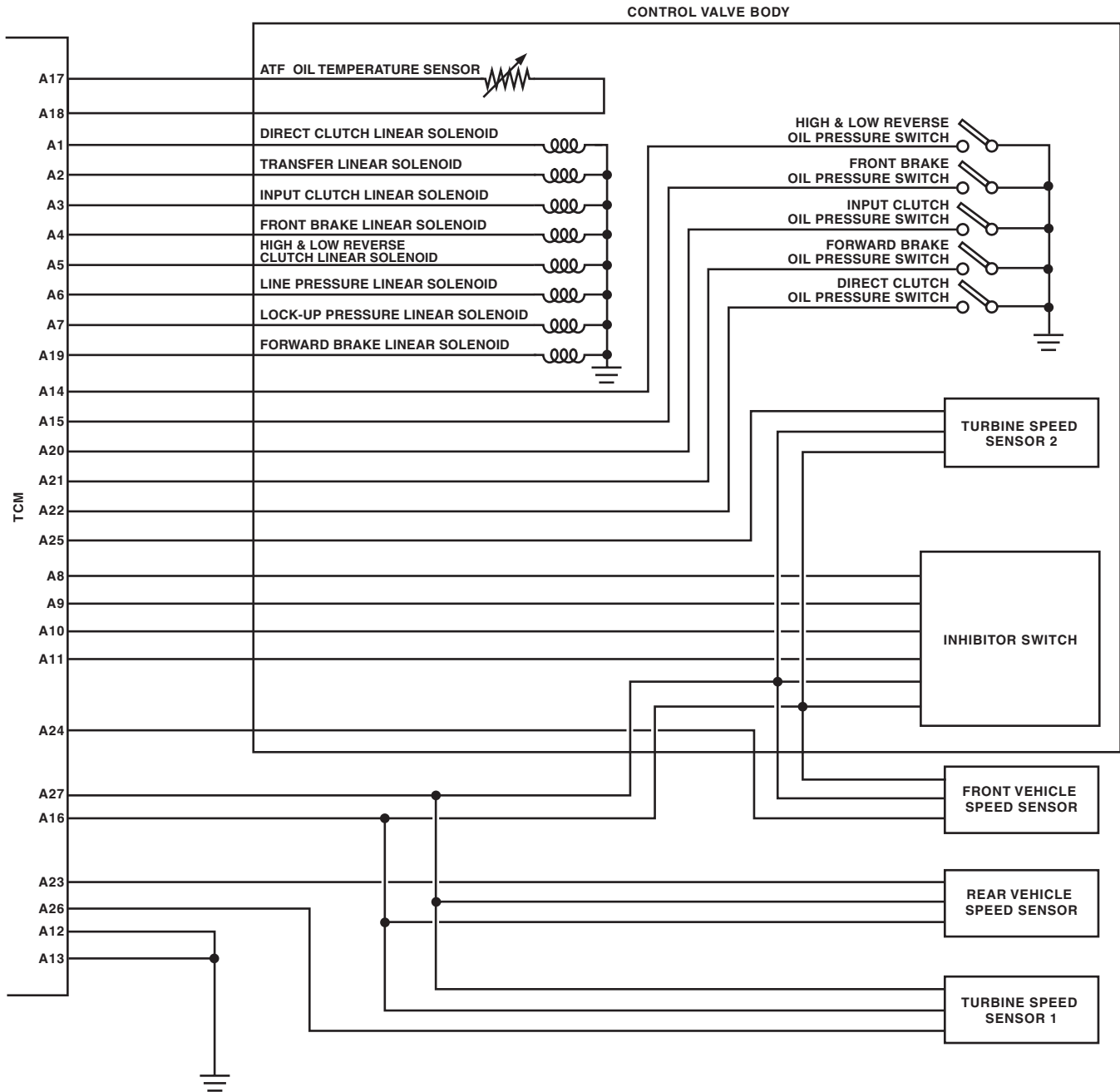
WIRING SYSTEM

- **VDC control module identification number W3**



AT Control System

WIRING SYSTEM



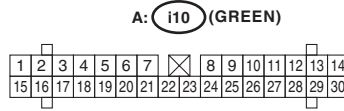
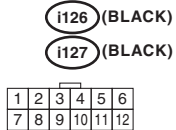
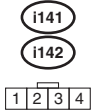
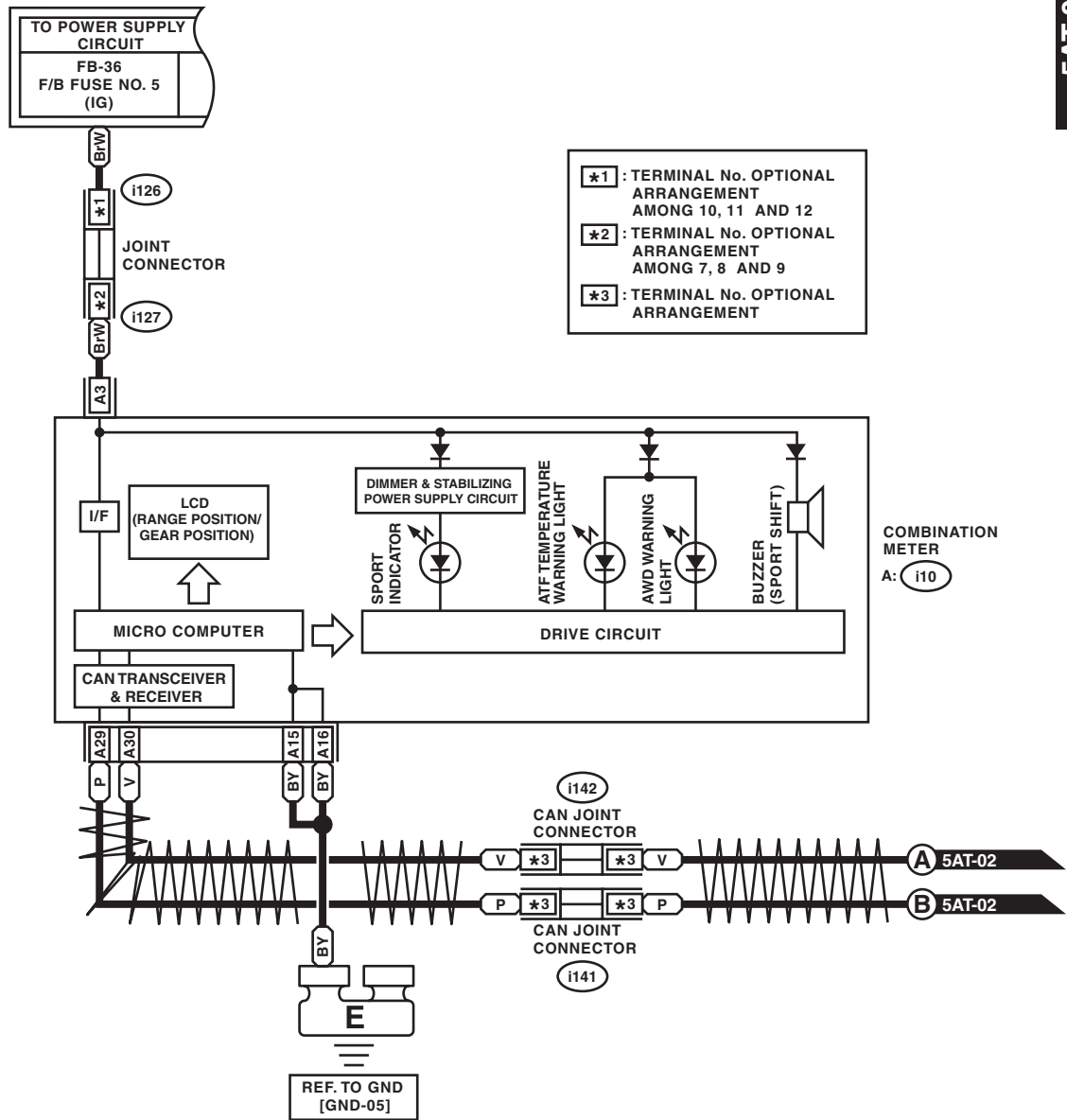
WI-16005

AT Control System

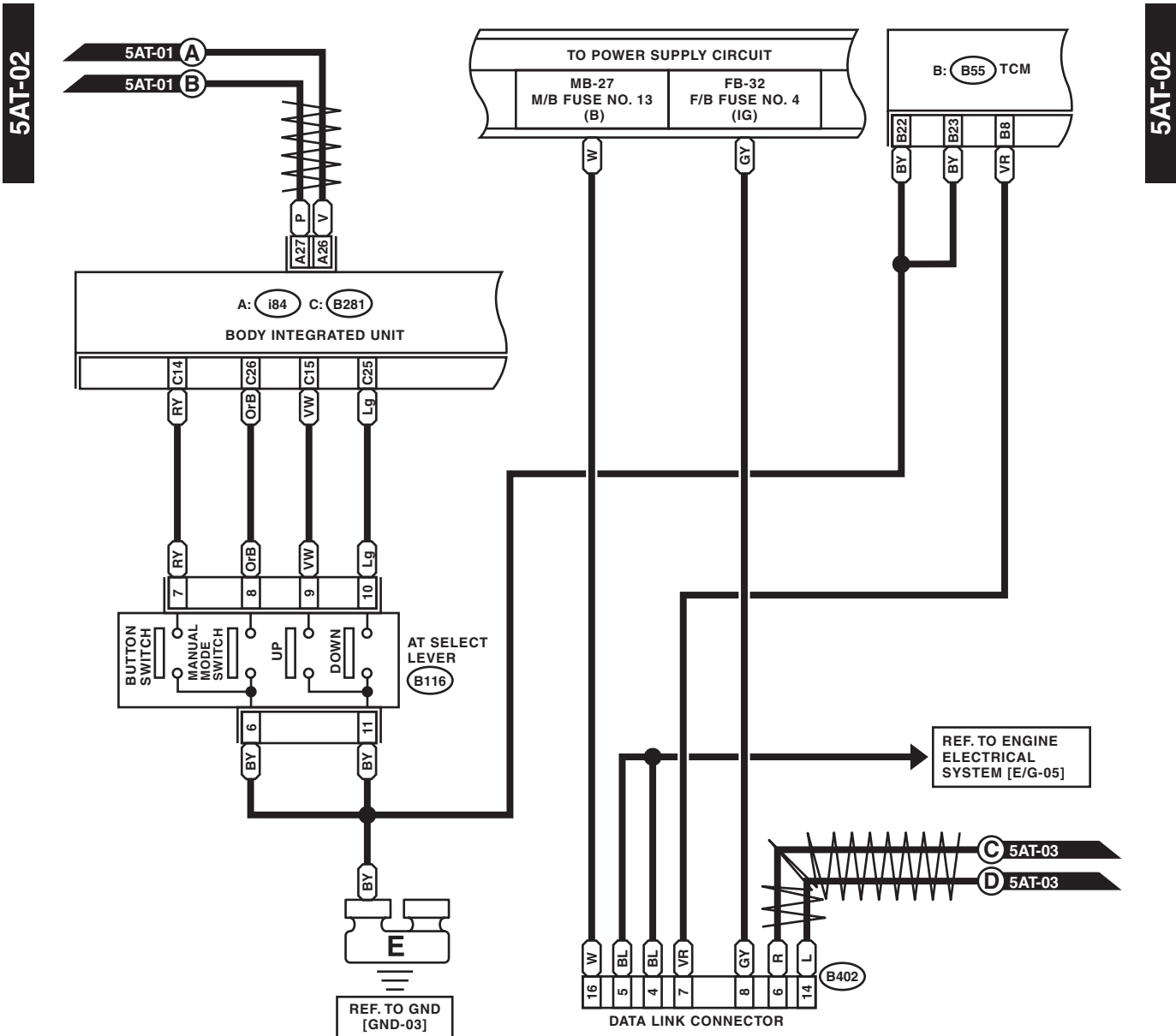
WIRING SYSTEM

5AT-01

5AT-01



WI-16006



B116

1	2	3	4	5
6	7	8	9	10
11	12			

B402 (BLACK)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16

C: B281

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

B: B55

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	32	33	34	35

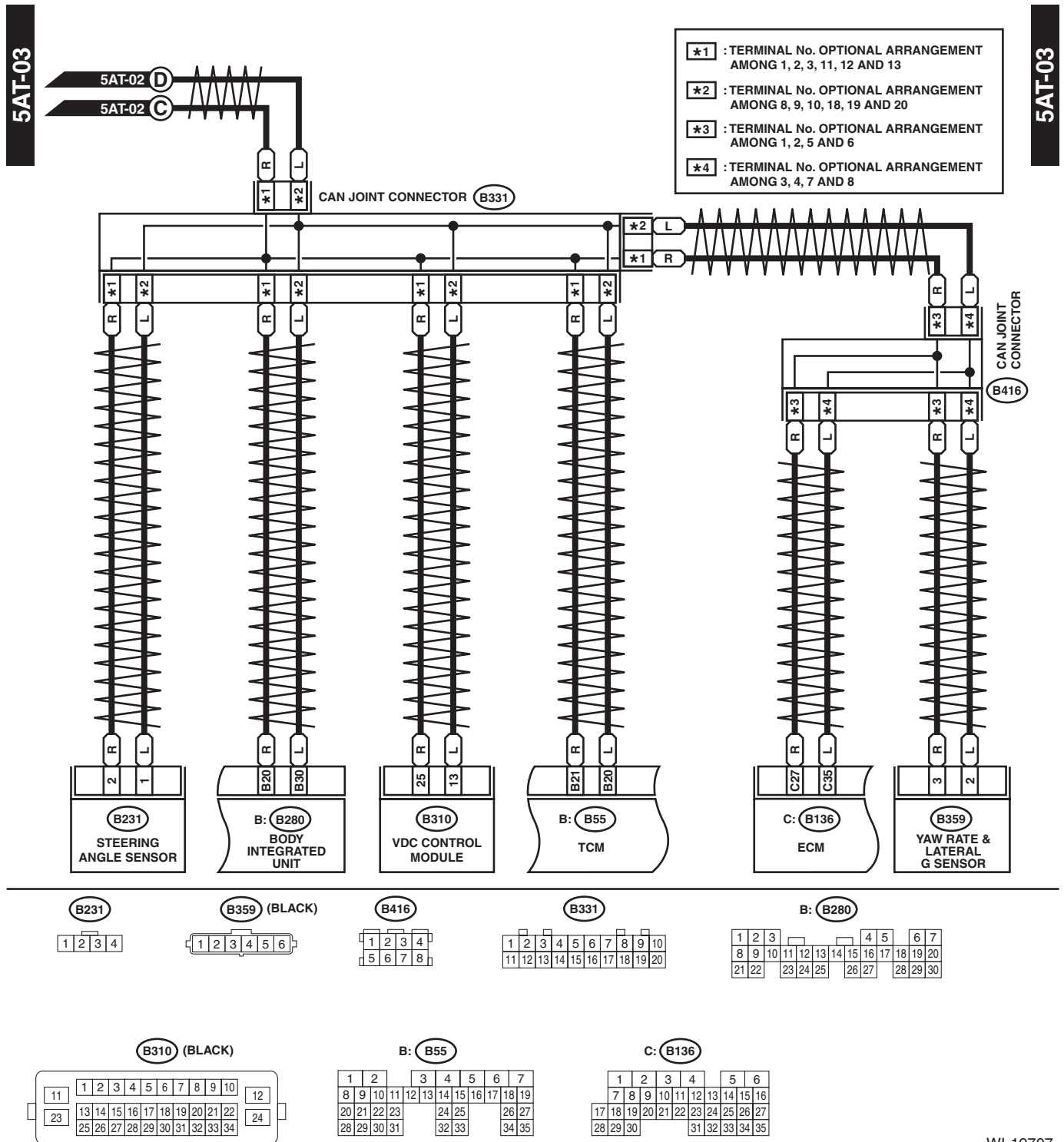
A: i84 (GRAY)

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25	26	27	28	29	30	31	32
33	34	35					

WI-16007

AT Control System

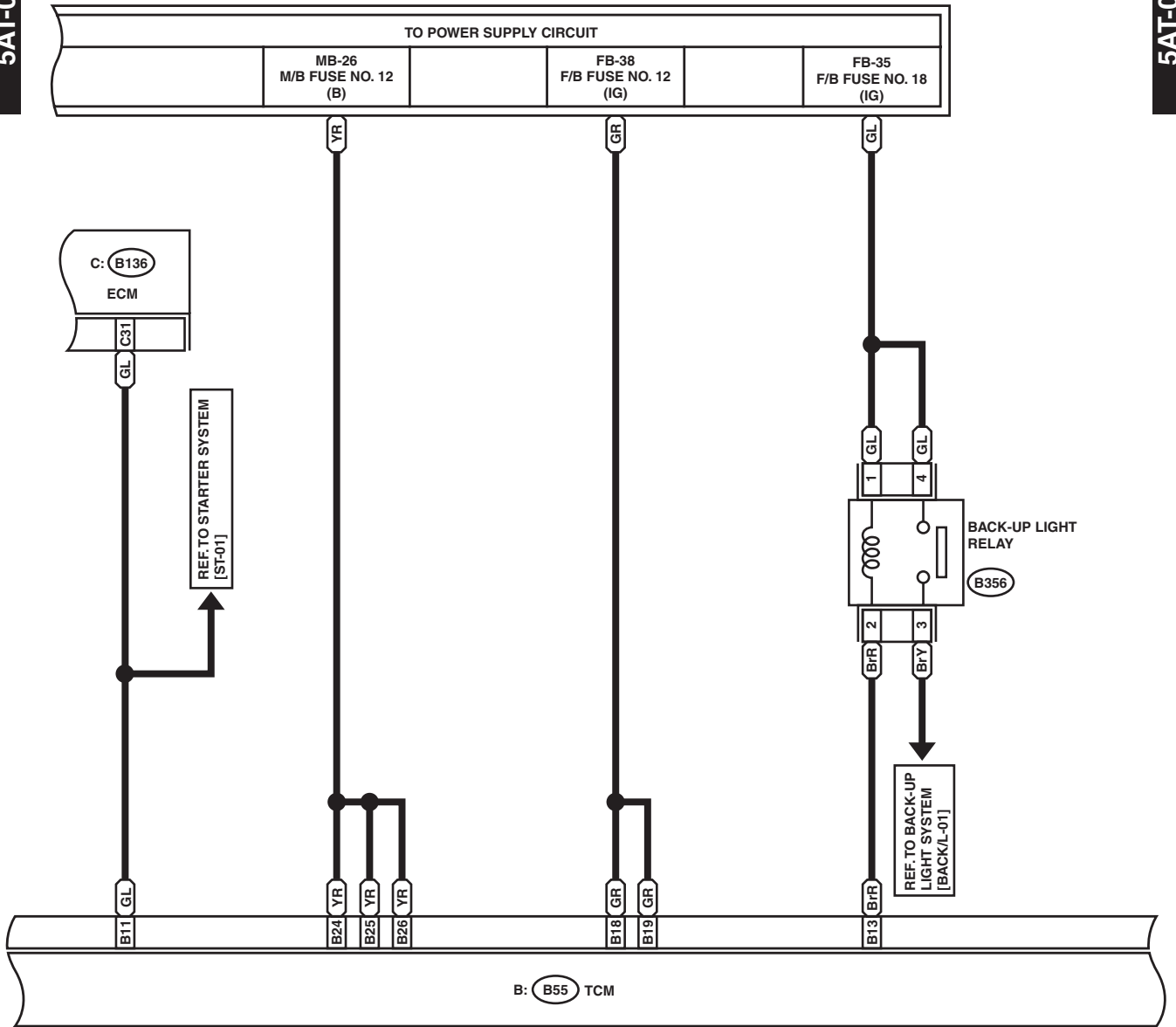
WIRING SYSTEM



WI-19707

5AT-04

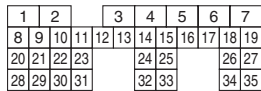
5AT-04



B356 (BLACK)



B: B55



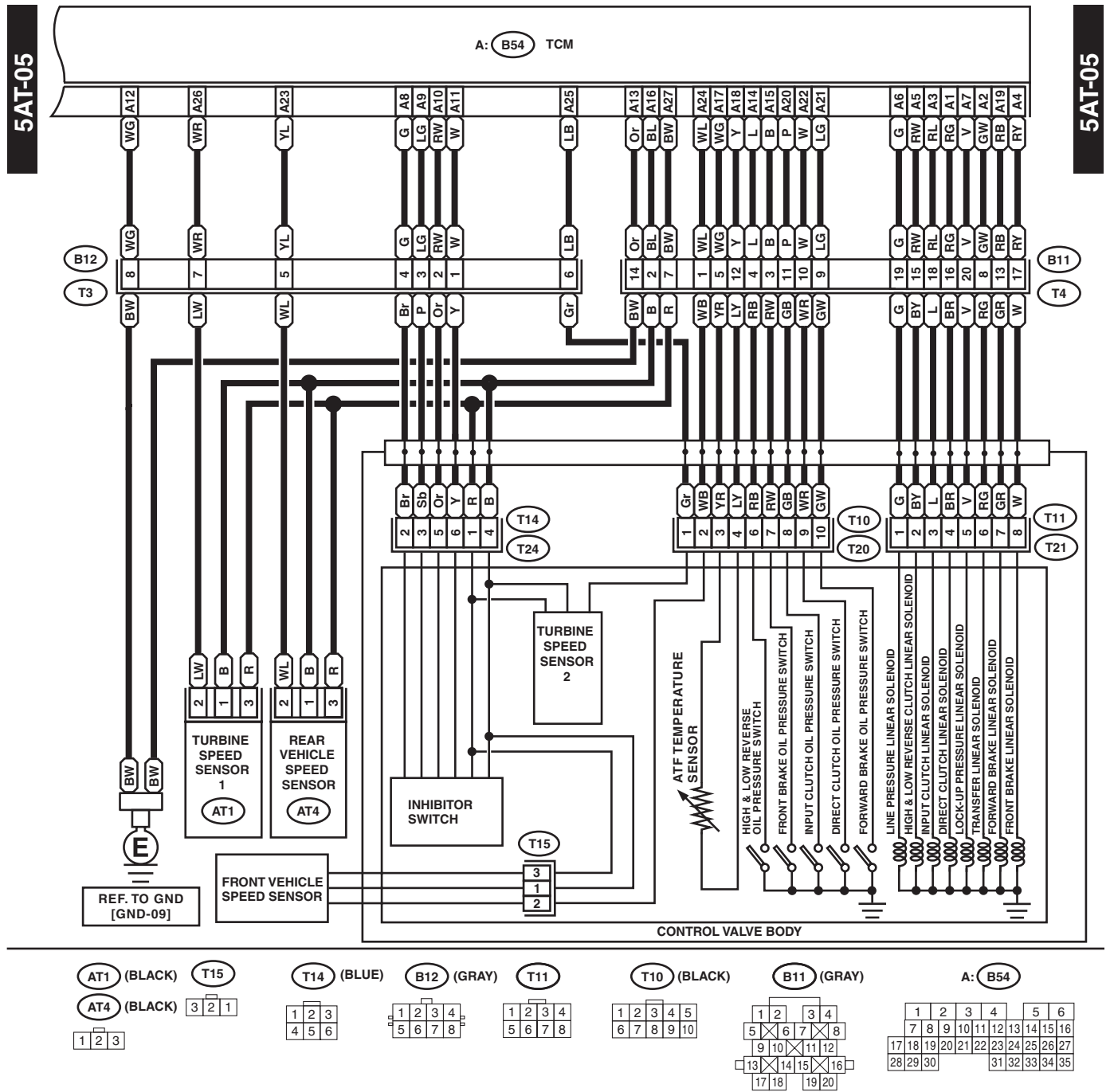
C: B136



WI-16009

AT Control System

WIRING SYSTEM



WI-16010